

CLAIM OR CLAIMS

1. A liquid dispensing device for the simultaneous oral administration of a liquid medicine and a liquid beverage comprising:

a liquid containing cup having an open upper end thereof;

a lid sealably connectable onto the open upper end of said cup;

said cup also including an elongated cylindrical medicine cavity having an open lower end thereof and a narrowing discharge tip in proximity to the open upper end of said cup cavity;

said medicine cavity formed as a unit with, and being positioned within an outer perimeter surface of, said cup for concealing said medicine cavity;

a medicine plunger slidably engageable for longitudinal movement within said medicine cavity for discharging liquid medicine from said discharge tip responsive to upward movement of said medicine plunger;

said lid having a tapered upwardly extending drinking spout having a first drinking port in fluid communication with the interior of said cup and a second port spaced adjacent to said first port in fluid communication with said medicine cavity whereby liquid beverage in said cup may be dispensed from said first port by gravity feed by tipping said device to elevate liquid beverage in said cup above said first drinking port and whereby liquid medicine in said medicine cavity

may be independently dispensed from said second port by moving said medicine plunger in said medicine cavity.

2. A liquid dispensing device for the selective oral administration of a liquid medicine simultaneously with a liquid beverage comprising:

a liquid containing cup formed as a unit having an open upper end thereof;

a lid sealably connectable onto the open upper end of said cup;

said cup also including an elongated cylindrical medicine cavity having an open lower end thereof and a narrowing discharge tip in proximity having an open upper distal end thereof in proximity to the upper end of said cup cavity;

said medicine cavity formed as a unit with, and being concealingly positioned within and along an outer perimeter surface of said cup;

an elongated medicine plunger sealingly engageable for longitudinal movement within said medicine cavity for discharging liquid medicine from said discharge tip responsive to upward movement of said medicine plunger;

said lid having a tapered upwardly extending drinking spout having a first drinking port in fluid communication with the interior of said cup and a second port spaced adjacent to said first port in fluid communication with said medicine cavity whereby liquid beverage in said cup may be dispensed from said first port by gravity feed by tipping said device to elevate liquid beverage in said cup above said first drinking port and whereby liquid medicine in said medicine cavity

may be selectively dispensed from said second port by moving said medicine plunger toward said discharge tip in said medicine cavity.

3. A liquid dispensing device for the selective oral administration of a liquid medicine simultaneously with a liquid beverage comprising:

a liquid containing cup having an open upper end thereof for holding a quantity of liquid beverage therein;

a lid sealably connectable onto the open upper end of said cup;

said cup also including an elongated cylindrical medicine cavity having an open lower end thereof and an elongated upwardly extending discharge tip having an open upper distal end thereof in proximity to the open upper end of said cup;

said medicine cavity formed as a unit with and longitudinally extending within, an outer perimeter surface of, said cup for concealing said medicine cavity;

a medicine plunger sealingly engageable for longitudinal movement within said medicine cavity for discharging liquid medicine from said discharge tip responsive to upward movement of said medicine plunger;

said lid having a tapered upwardly extending drinking spout having a conical-like side surface and a truncated upper distal end surface which includes two spaced first drinking ports in fluid communication with the interior of said cup and a second port positioned between, and in close proximity to, said first ports and having an elongated

connecting tube downwardly extending from said second port, said connecting tube being connectedly engaged with said discharge tip when said lid is connected to said cup establishing fluid communication between said medicine cavity and said second port whereby liquid beverage in said cup may be dispensed from said first port by gravity feed by tipping said device to elevate liquid beverage in said cup above said first drinking port and whereby liquid medicine in said medicine cavity may be selectively dispensed from said second port by moving said medicine plunger in said medicine cavity.

4. A liquid dispensing device as set forth in Claim 3, further comprising:
a raised lip formed around and upwardly extending from said upper distal end surface for enhanced mixing of liquid beverage and liquid medicine just prior to entering the child's mouth.